

FIG. 2

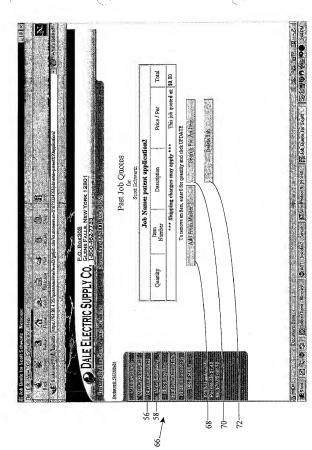


FIG. 3

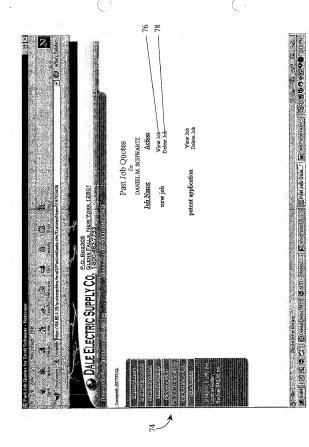
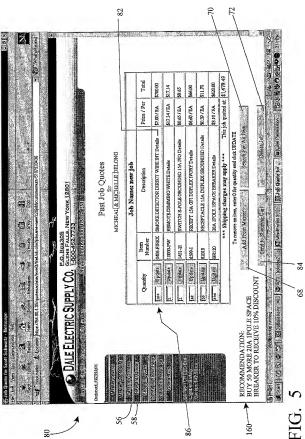


FIG. 4



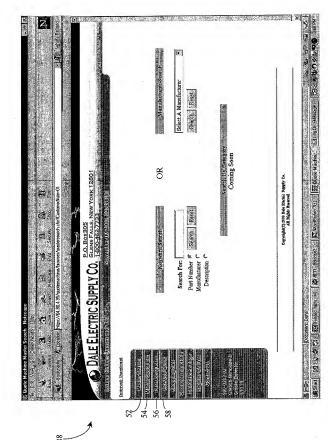


FIG. 6

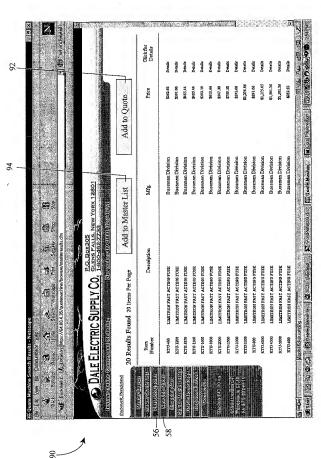


FIG. 7

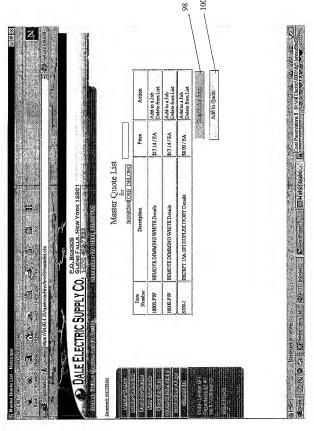


FIG. 8

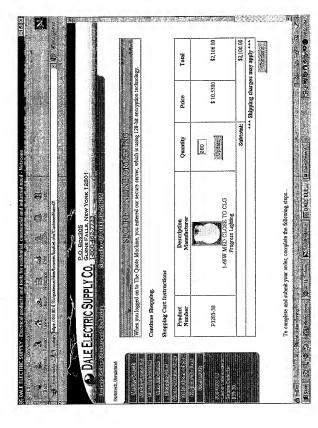


FIG. 9

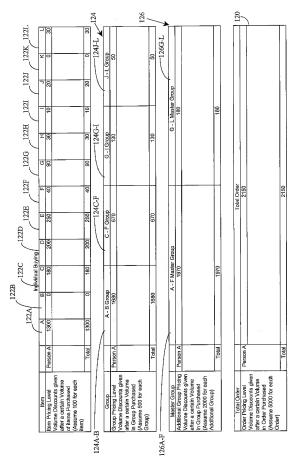


FIG. 10

	-	30	0	100	100	70		300
	×	0	O	0	20	20	_	100
	7	20	0	0	10	90	-	110
	-	10	0	20	10	40		110
	I	30	0	20	0	200		780
	ŋ	06	0	0	200	0		290
	ш	40	0	0	0	20		90
	В	250	0	0	06	0		340
	٥	200	0	20	40	0		290
5	O	180	0	20	30	0	-	260
Co-op Buying	8	0	1000	0	20	100		1150
_	₹	1300	100	300	200	200		2400
		Person A	Person B	Person C	Person D	Person E		Total
	Item	Item Pricing Level	Volume Discounts given	after a certain Volume	of items Purchased	(Assume 100 for each	item)	

Coop J - L Group	90	0	100	160	200		510
Coop G - I Group	130	0	100	510	740		Udry
Coop D - F Group	490	0	20	130	50		2002
Coop A - C Group	1480	1100	350	580	300		0,000
	Person A	Person B	Person C	Person D	Person E		Total
Group	Group Pricing Level	Volume Discounts given	after a certain Volume	in Group Purchased	(Assume 500 for each	Group)	

Master Group	Additional Group Pricing Per	Volume Discounts given Person B	after a certain Volume	in Group Purchased	(Assume 2000 for each	Additional Group)	
l	rson A	Son B				Γ	Total
Coop A - F Master Group	1970	1100	400	710	350		4530
Coop G - L Master Group	180	0	200	0.29	940		1990

Coop Total Order		_	1 Volume Person C 600	_	_		Total
Total Order	Order Pricing Level	Volume Disco	after a certain Volume	in Order Purchased	(Assume 5000 for each	Order)	_

FIG. 11

	_122A _122I	12:	2C _12	12D _122	E _12	22F _12	2G _122	н _122	1 _122	12 ا	2K _12	2L _1:
Ilem Unit.	A B	/_	- / D		/_FI	- 6			-/	- (к		
								100		40	80	50
Each Price (Dollars)	10 11	12	150 10	250 12	200		750 48	400	20 100	120	130	- 2
Each Weight (Pounds)												
Quantity Ordered	10 5	4	3	1	. 0	4	7600	1200	100	0	300C	- 80
Dollars Ordered	100 55 10 10	48 4	460	250	0		7600 450	1200	2000	. 0	6500	- 8
Weight Ondered	10 10	- "										
lem Volume Measurement	\$55 555	\$\$\$	Quantity	Quantity	Quantity	Quantity	Quantity	Quantity	Pounds	Pounds	Pounds	Quanti
First Item VDT	100 100	100	5	5	10	5	5	. 5	1000	2000	1000	
Second Illam VDT	150 175	125	10	10 25	20 50	10 25	10	10	2000 5000	5000 10000	5000 10000	-
Third Item VDT	200 225	150	30		30	20	20	- 30	3550	10000	1000	_
Total Item Volume Ordered	100 55	48	3	1	0	4	10	3	10000	0	6500	
lem Volume Threshhold Obtained	1st None	None	None	None	None	None	2nd	None	3rd	None	2nd	No
-		_					-224A-C					
Second/Junior Group Unit	A - C Group _		D	- F Group		<u> </u>	-224D-F					
Quantity Ordered	19			700	_							
Collars Ordered Weight Ordered	203 24			700		1						
Weight Cyclered						i						
Group Volume Measurement	588			\$8\$								
First Junia: Group VDT	200			500								
Second Junior Group VDT Third Junior Group VDT	500 1000			1000 1500								
Lara Junior Group VIJ1						i						
Total Group Volume Ordered	203 1st			700 1st]						
Junior Group VDT Obtained First/Senior Group Unit		A-FC	roup			124	- I Group	$\langle -$	-124G-I J	L Group	-124J-L	I
Quantity Ordered Collars Ordered		23 903				_	11100	-		150 5000		
Weight Ordered		66				740			16500			
Group Volume Measurement		\$8\$				Quantily			Pounds			
First Senio: Group VDT		600					15			5000		
Second Senior Group VDT		1500 2000					100			10000 50000		
Third Senior Group VDT		-				5			10			
First VDT Rank Second VDT Rank		3				-	10			20		
Third VDT Rank		- 5					15			30		
										16500		
Total Graup Volume Ordered		903				-	17 1sl			16500 2nd		
Group Volume Threshhold Obtained Group Rank Obtained	_	181					5			20		
										104		
Master Group Unit			A	- I Master G	roup					126	'	
Quanity Ordered				40								
Dollars Ordered				12003								
Weight Ordered				806								
First Mester Group ROY		_		5 10		_						
Second Master Group RDT Third Master Group RDT				20								
Master Group Rank Total				6								
Master Group Rank Threshhold Obtained				181	_					_	120	
Yotal Order					Total Orde	ır						
Quanfity Ordered	191											

Calculator 36
Unit Volume Calculator 148
Discount Determinator 150
Group Unit Allocator 152

MGU Determinator 154

Next VDT Determinator 156

FIG. 13